IMPORTANT INFORMATION

IBM customer, this package contains additional information to be inserted after the last page of your IBM PC Compact Printer Installation and Operating Instructions manual.

Please read this information before operating your printer.

IBM PC*jr* Configuration Considerations

When the IBM PC Compact Printer is used with an IBM parallel printer attachment or an IBM internal modem installed on the IBM PC*jr*, the following information is helpful.

Use the table on the following page with this information to address these devices in the various configurations.

Follow these steps:

1. Select the row with your "configuration."

2. Select the column with the device you want to address.

3. Use the logical device address in the box where the row and column intersect to address that device.

Device Configuration Table

		Logical Device Addresses		
		IBM PC Compact Printer	IBM PC*jr* Internal Modem	IBM PC*jr* Parallel Printer Attachment
C O N F I G U R A T I O N S	IBM PC Compact Printer ONLY	LPT1:* or COM1:	N/A	N/A
	IBM PC Compact Printer and IBM PC*jr* Internal Modem	LPT1:* or COM2:	COM1:	N/A
	IBM PC Compact Printer and IBM PC*jr* Parallel Printer Attachment	COM1:	N/A	LPT1:
	IBM PC Compact Printer and IBM PC*jr* Parallel Printer Attachment and IBM PC*jr* Internal Modem	COM2:	COM1:	LPT1:

*Note: When possible, use LPT1: for the IBM PC Compact Printer.

The following parameters must be specified when using COM1: or COM2:

- Baud Rate: 1200

- Parity: n

- Data Bits: 8

- Stop Bits: 2

Caution:

Do not allow your IBM PC Compact Printer to operate
without paper. This could cause a printing problem. If
this should occur, you can normally restore printing
with the following steps:

1. Insert a sheet of non-thermal paper into your
    printer.

2. Follow the instructions for the printer "Self-Test"
    in your printer manual and allow the printer
    "Self-Test" to run for the entire sheet of paper.
    (No printing will appear on the non-thermal
    paper.)

3. Insert thermal paper into your printer and re-run
    the printer "Self-Test."

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